Fig.1 (a)

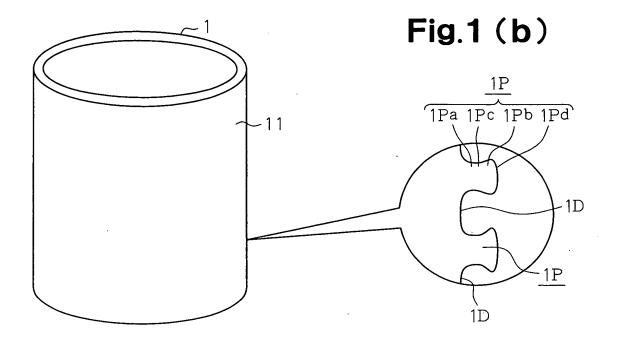


Fig.1 (c)

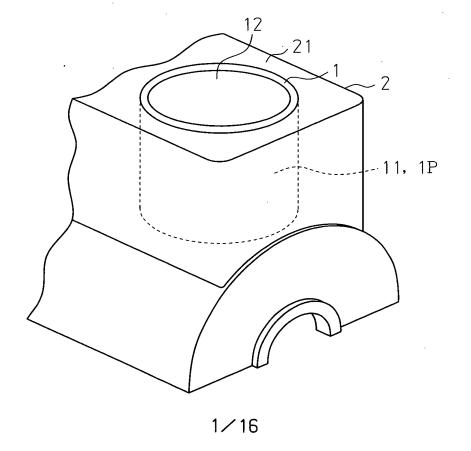


Fig.2

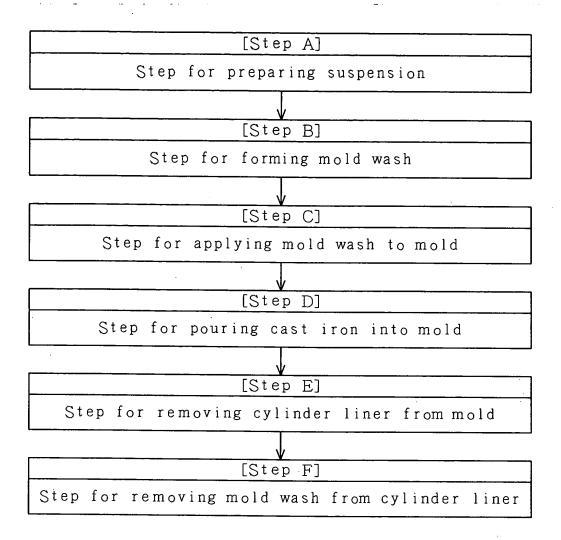
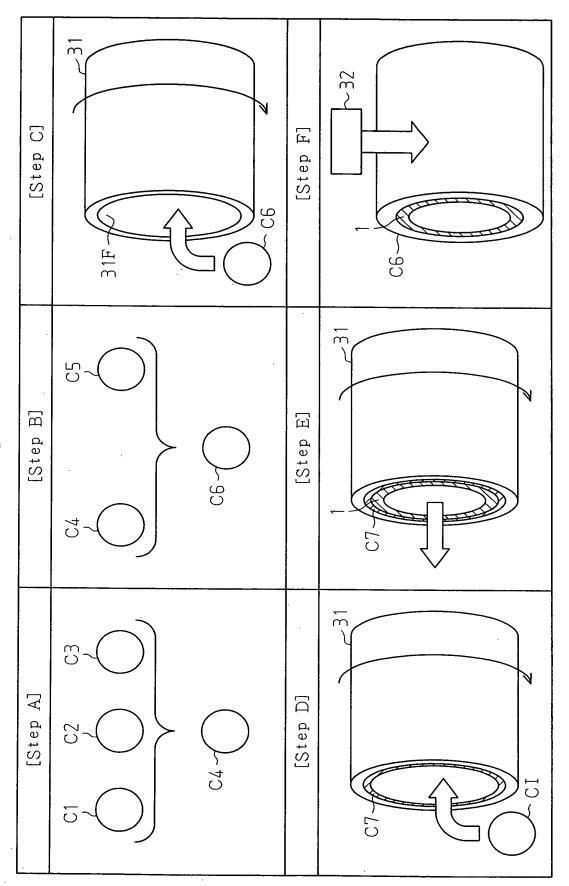


Fig.3



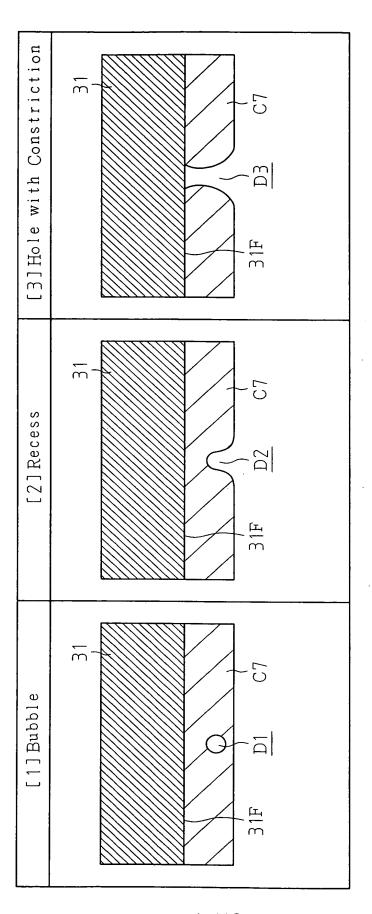


Fig.5 (a)

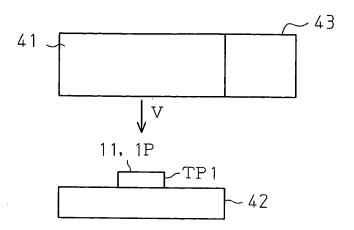


Fig.5 (b)

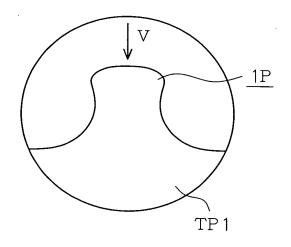


Fig.6(a)

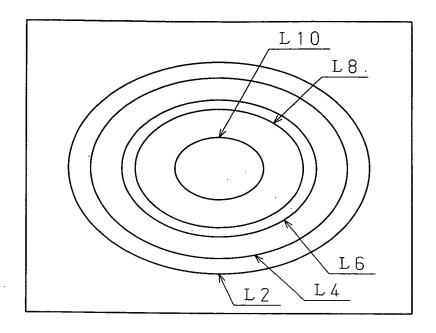


Fig.6(b)

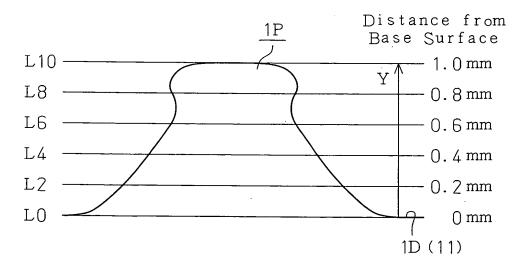


Fig.7 (a)

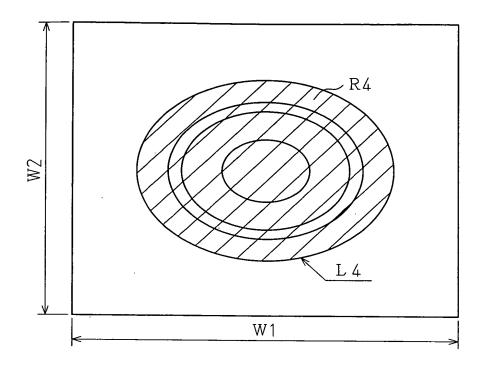
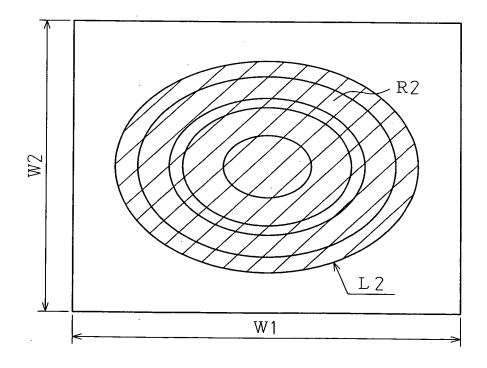


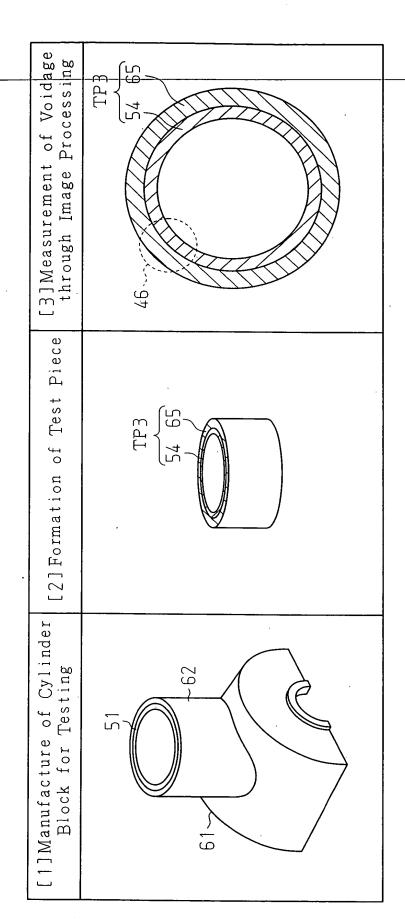
Fig.7(b)

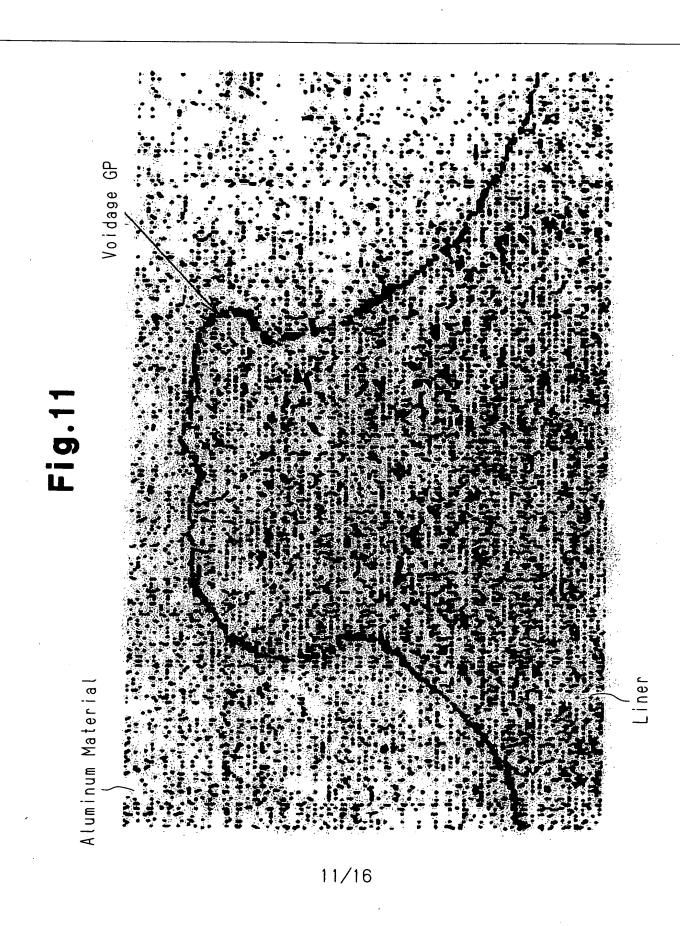


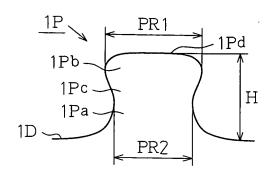
[3]Mesurement of Bonding Strength through Tensile Test	2 44 52 E9 TP2 63 TP2
[2]Formation of Test Piece	53 64 64 64 744
[1]Manufacture of Cylinder Block for Testing	51 61 61

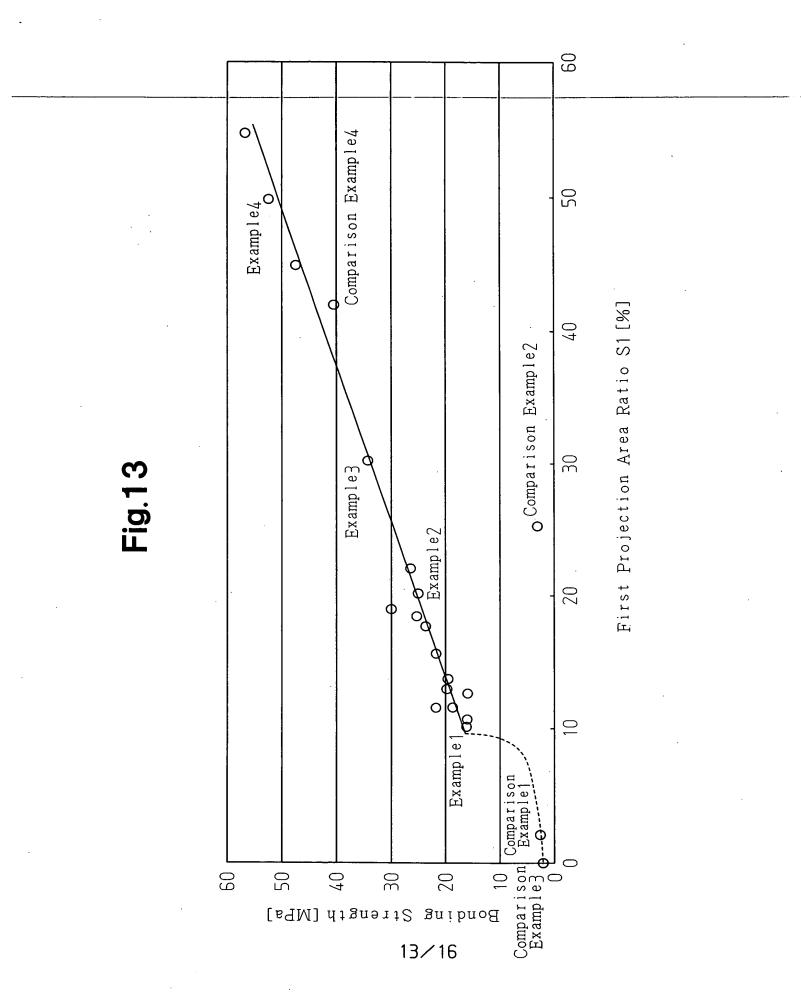
Fig.9

Conditions for Die-Casting			
Aluminum Material	ADC12		
Casting Pressure	55	[MPa]	
Castiong Speed	1. 7	[m/s]	
Molten Metal Temperature	670	[℃]	
Cylinder Thickness (Aluminum Material)	4.0	[mm]	

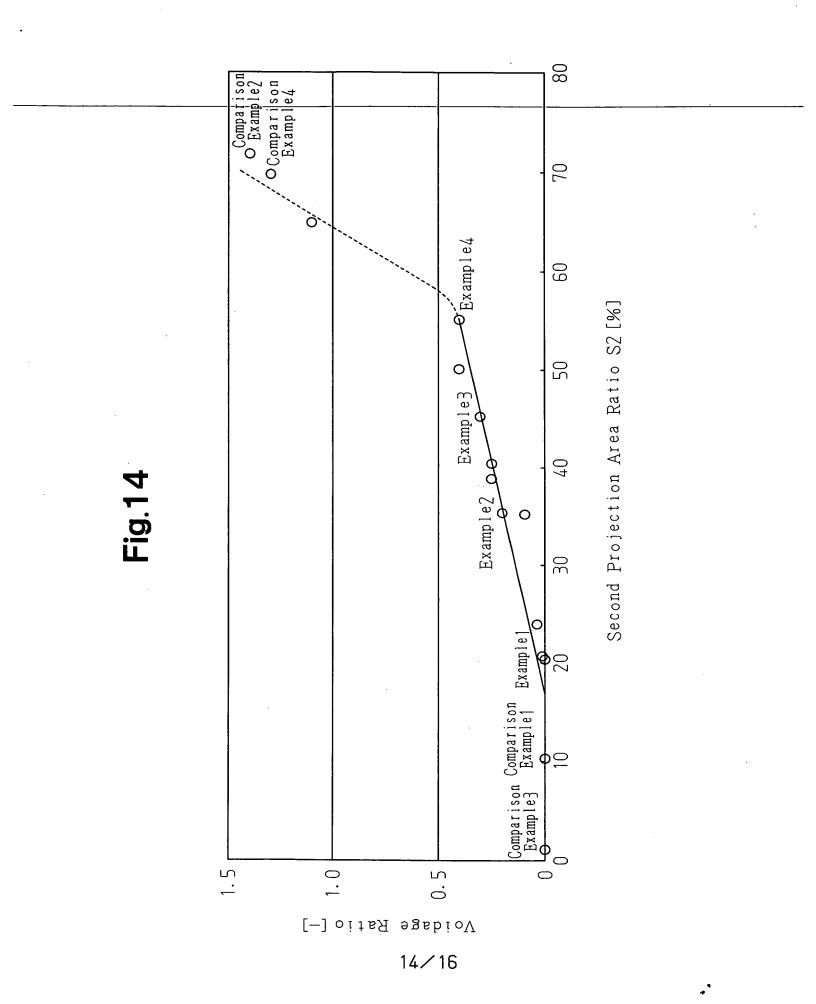








DEST AVAILABLE COPY



BEST AVAILABLE COPY

Fig.15

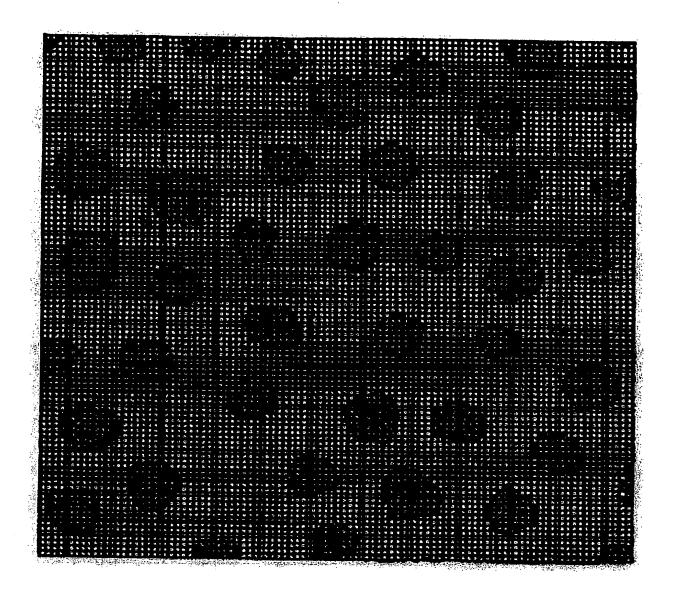


Fig.16

